Where attainable, locate waste collection areas, dumpsters, trash cans and portable toilets at least

provided around liquid waste collection areas to minimize the likelihood of contaminated

not be discharged to Waters of the State, unless authorized by a Section 404 Permit.

continue until the Notice of Termination (NOT) is submitted.

deductions as specified in the contract documents.

Department Standards, and contract documents.

NON-STORM WATER DISCHARGES

INSPECTIONS

50 feet away from streets, gutters, watercourses and storm drains. Secondary containment shall be

discharges. The Contractor shall comply with applicable state and local waste storage and disposal regulations and obtain all necessary permits. Solid materials, including building materials, shall

All inspections shall be documented on the appropriate Department inspection forms. See Special Provision 167 and other contract documents for inspection requirements. These inspections shall

Failure to perform inspections as required by the contract documents and the NPDES permit shall

result in the cessation of all construction activities with the exception of Traffic Control and Erosion Control. Continued failure to perform inspections shall result in non-refundable

By agreement with Georgia EPD, the Department's Construction Project Engineer will be responsible for the seven day inspections required for new BMP installations.

Non-storm water discharges defined in Part III.A.2 of the NPDES Permit will be identified after

Permit, the Clean Water Act, the Manual for Erosion and Sediment Control in Georgia,

construction has commenced. These discharges shall be subject to the same requirements as storm water discharges required by the Georgia Erosion and Sedimentation Control Act, the NPDES

In order to prevent runoff from bypassing inlet sediment traps, a temporary berm shall be installed on the downstream side of all inlet sediment traps that are not located in a low point or an excavated sump. Temporary berms, when necessary, shall be a minimum of 18" high and constructed in a manner that ensures stormwater does not bypass the inlet. The Contractor may submit alternate temporary containment berm designs to the Project Engineer for approval.

SHEET NO. TOTAL SHEETS

Inlet Sediment

Devices

N/A

N/A

N/A

N/A

N/A

Volume

N/A

N/A

N/A

N/A

N/A

Many of the outfalls listed above do not provide the required 67 CY of storage. The average disturbed area for the outfalls is 6.27 acres with a maximum disturbed area of 4.16 acres. The work consists of minor grading and paving and has minimal land disturbance. The duration of disturbance for this project is comparable to installing a sediment basin. Adding sediment basin large enough to meet the required storage volume would signifiantly increase the amount of disturbed area required to perform the work and increase the exposure time for distrubed areas, as well as add additional hazards close to the roadway. The corridor is also lined with commercial and residential properties that make fitting adequate sediment basin more difficult.

GEORGIA DEPARTMENT

TRANSPORTATION

REVISION DATES STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION OFFICE: DISTRICT SIX - ROAD DESIGN ESPC GENERAL NOTES CR 19 / OLD FEDERAL RD GRADE SEPARATION DRAWING No. AT CSX RAILROAD